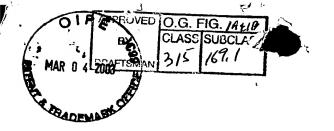
Marked up copy of amendments made herein:

#### **IN THE DRAWINGS:**

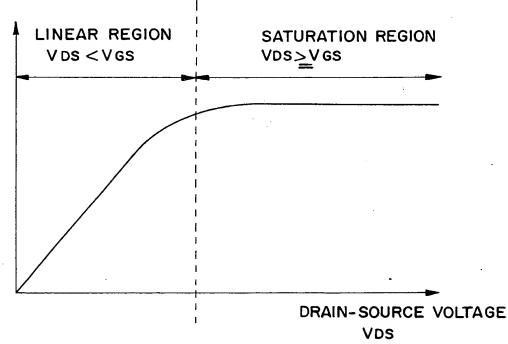
Please amend the drawings as shown in the attached figures in red.

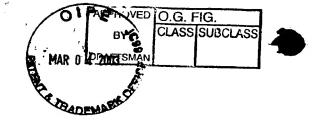


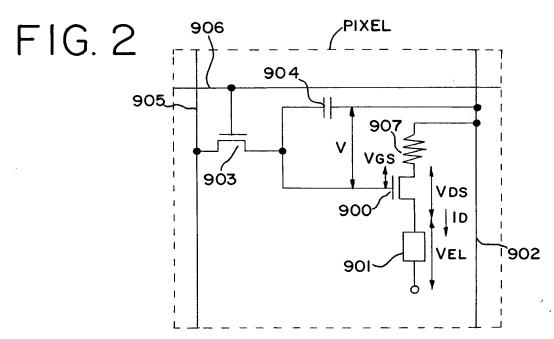
906 904 905 VGS 900 VDS 900 VEL 902

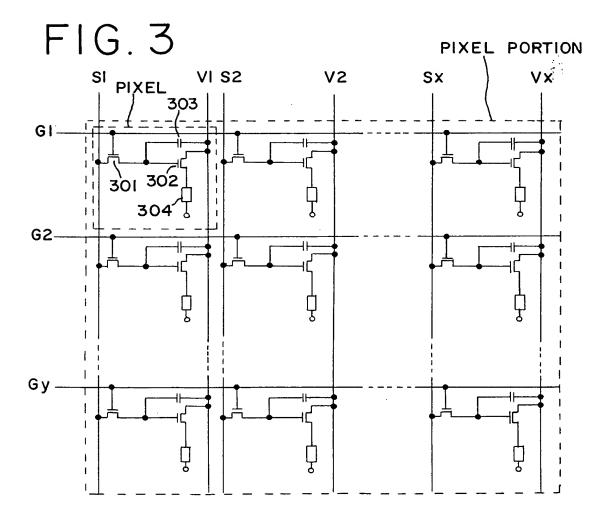
FIG. 1B

DRAIN CURRENT

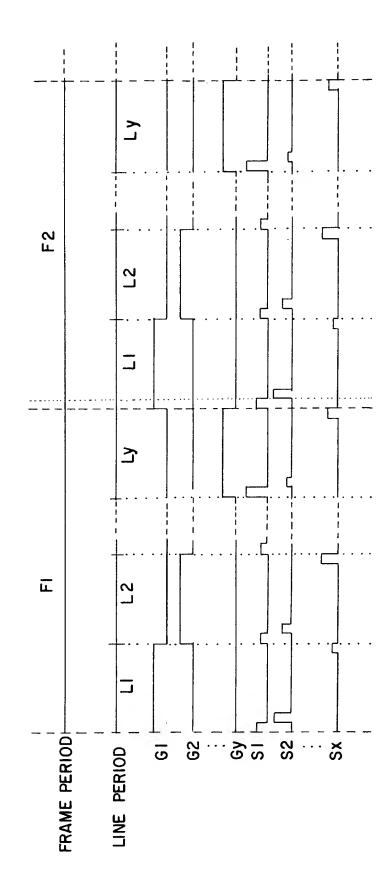


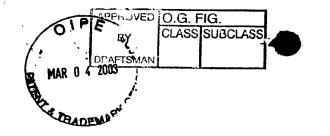


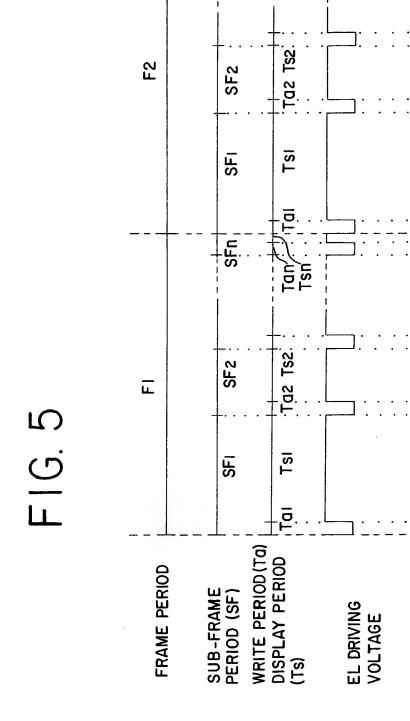




F16.4

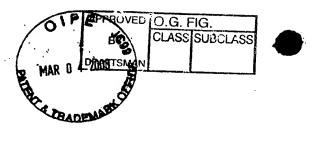


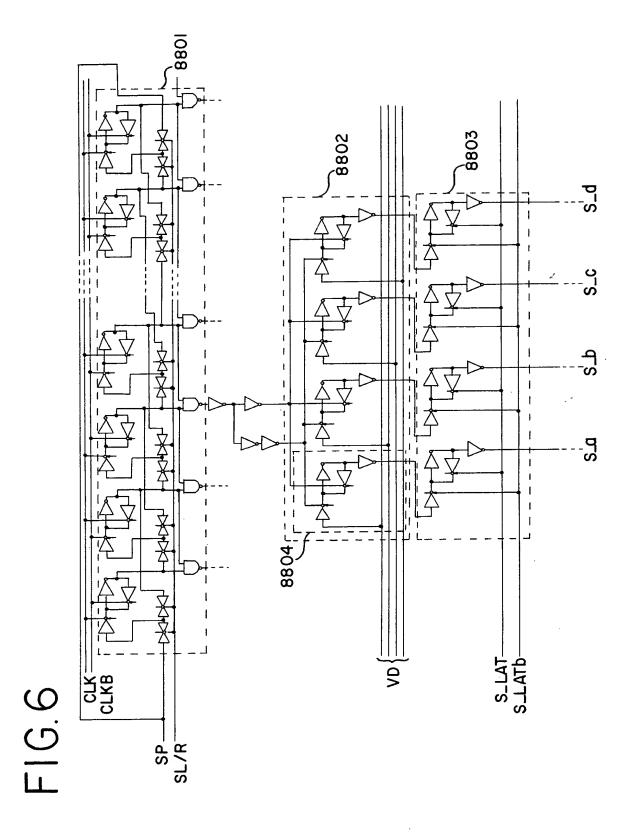




Tan Tsn

8803 8802 S\_c Sh XX. Sp 8804 [ -S\_LAT-S\_LATb-CLKB F16.6





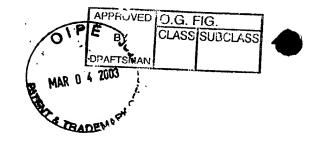
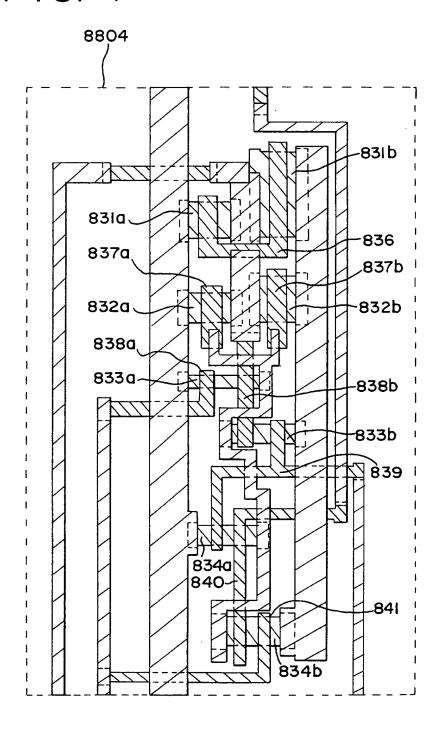
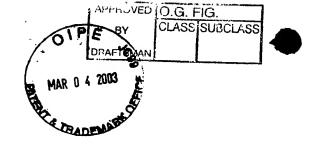
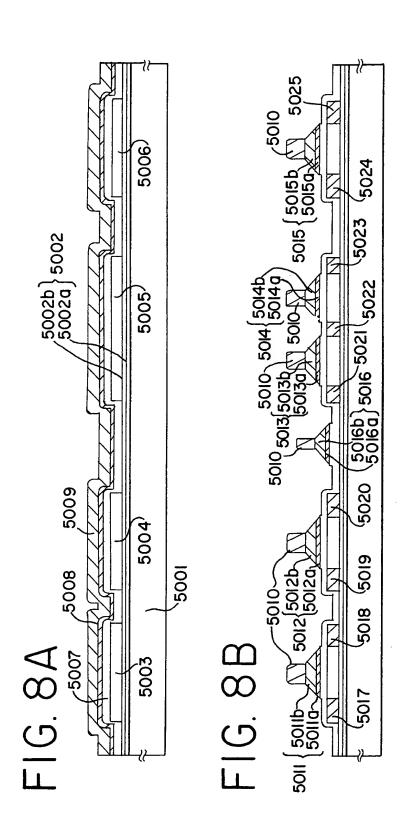
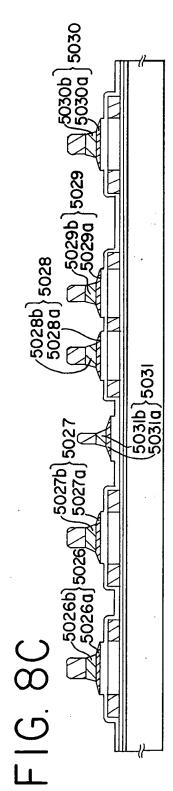


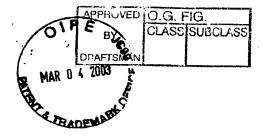
FIG. 7

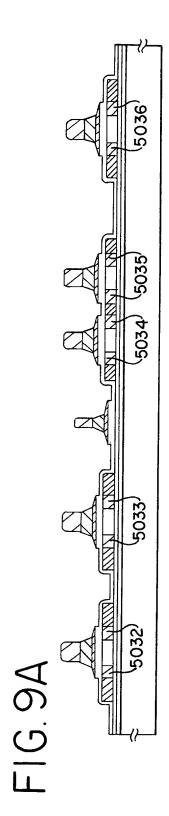


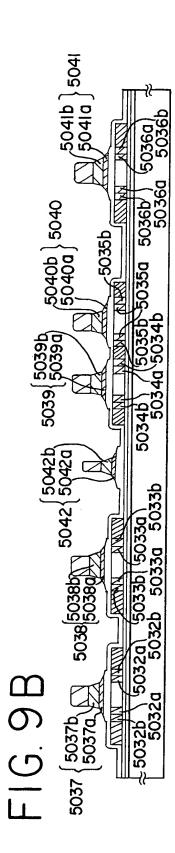


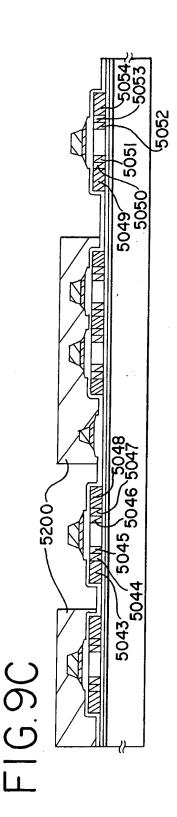


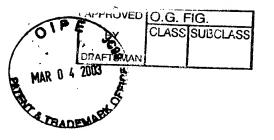


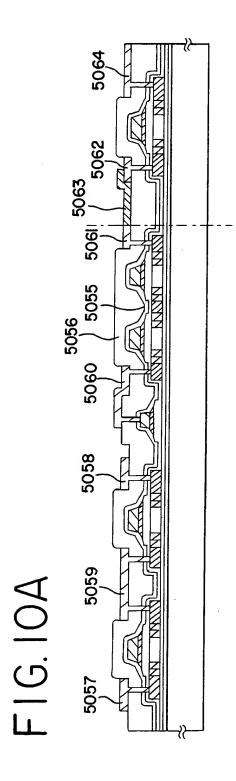


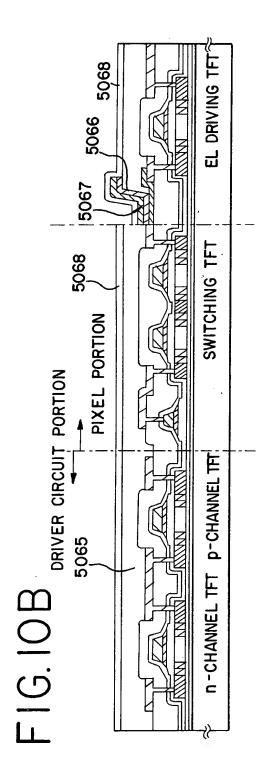


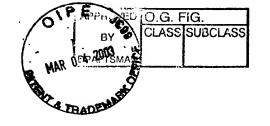




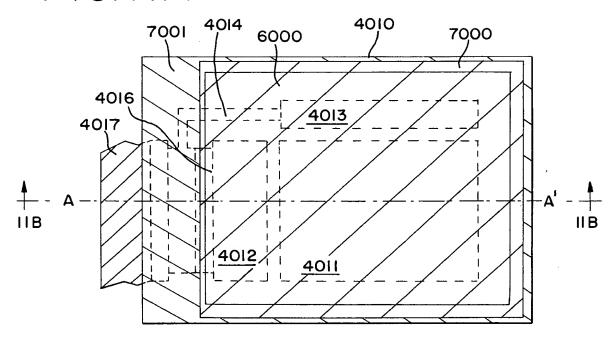




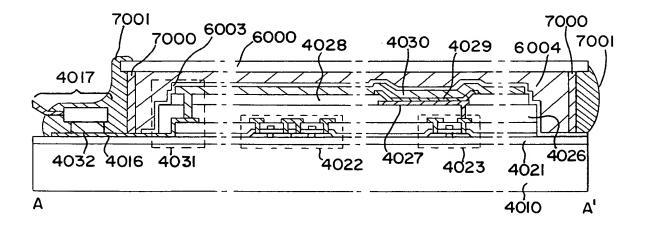


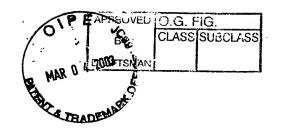


# FIG. IIA

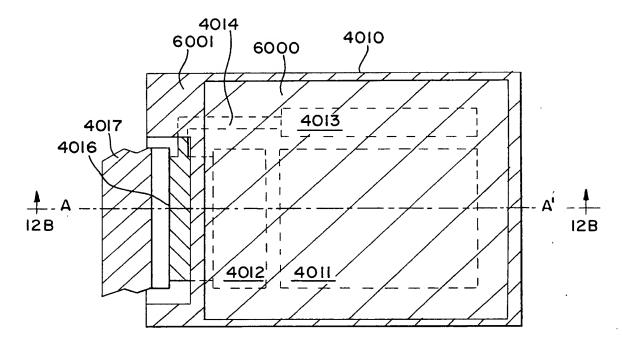


# FIG.IIB

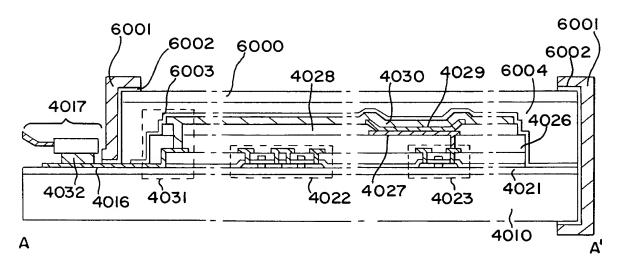


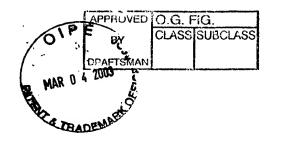


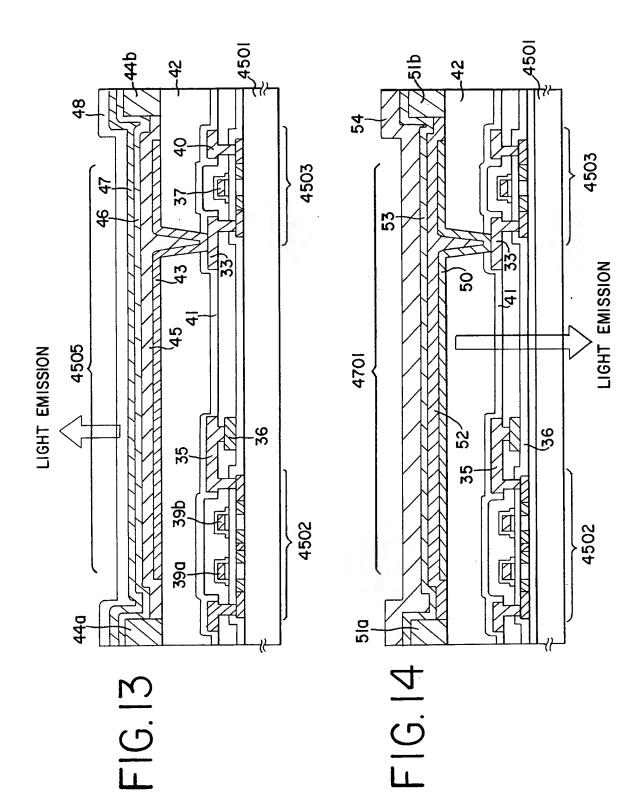
# FIG.12A

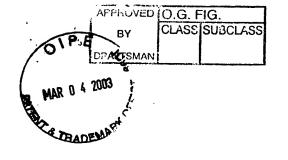


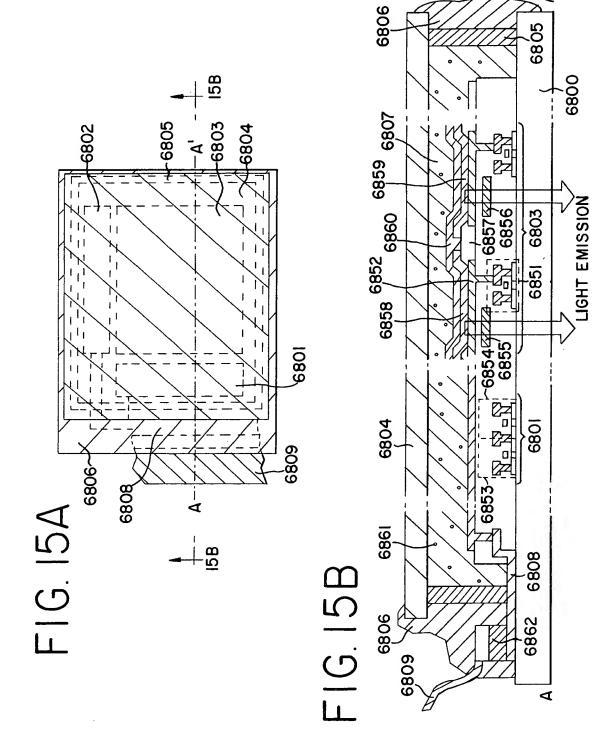
### FIG. 12B

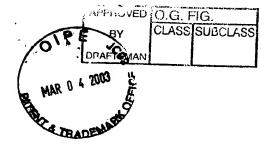




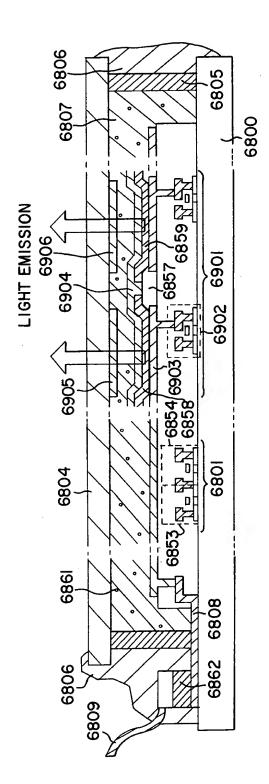












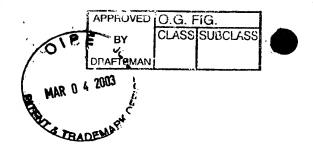
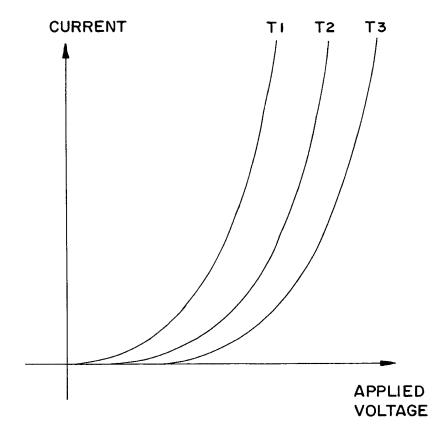
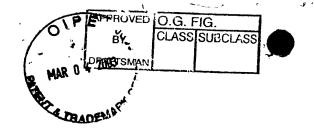


FIG. 17



 $T_1 > T_2 > T_3$ 



# FIG. 18A

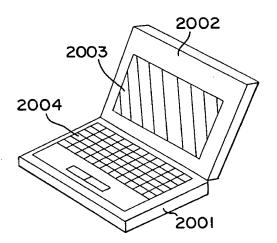
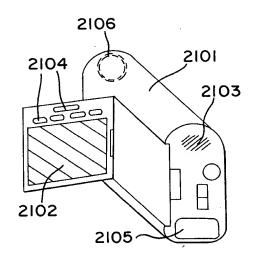


FIG. 18B



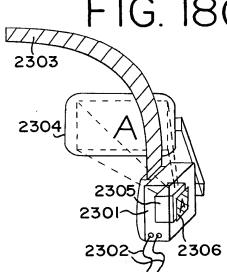


FIG. 18C FIG. 18D

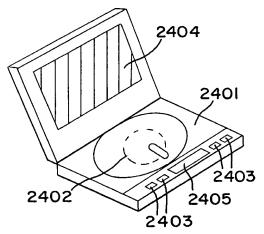


FIG.18E

